HEWLETT-PACKARD COMPANY Intellectual Property Administration P.O. Box 272400 Fort Collins, Colorado 80527-2400 PATENT APPLICATION

Inventor(s): Colin C. Davis, et al.

Application No.: 09/761,287

Filing Date: January 16, 2001

Confirmation No.: 5570

Examiner: Shumaya B. Ali

Group Art Unit: 3771

Title: THERMAL GENERATION OF DROPLETS FOR AEROSOL

Mail Stop Amendment Commissioner For Patents PO Box 1450 Alexandria, VA 22313-1450

TRANSMITTAL LETTER FOR RESPONSE/AMENDMENT

	IIVAN	OWITTIALL		OK KEOLONO			-141				
nsmitted here	with is/are the following	in the abov	/e-identifi	ed application:							
Response/Amendment New fee as calculated below No additional fee Other						Petition to extend time to resp Supplemental Declaration Fee\$					
	CLAIMS AS	AMENDE	D BY O	HER THAN A	SMA	LL E	VTITY		· 		
(1) FOR	(2) CLAIMS REMAINING AFTER AMENDMENT	(3) NUMBER EXTRA	(4) HIGHEST NUMBER PREVIOUSLY PAID FOR		(5) PRESENT EXTRA		(6) RATE		(7) ADDITIONAL FEES		
TOTAL CLAIMS	23	MINUS	23		=	0	х	\$50	\$	0	
INDEP. CLAIMS	6	MINUS	6		=	0	х	\$200	\$	0	
	FIRST PRESENTATIO	ON OF A MU	JLTIPLE I	DEPENDENT C	LAIM		+	\$360	\$	0	
EXTENSION FEE	1st Month \$120	2nd I	Month 3rd Mont		th		4th Month \$1590		\$	0	

Charge \$ 0 to Deposit Account 08-2025. At any time during the pendency of this application, please charge any fees required or credit any over payment to Deposit Account 08-2025 pursuant to 37 CFR 1.25. Additionally charge any fees to Deposit Account 08-2025 under 37 CFR 1.16 through 1.21 inclusive, and any other sections in Title 37 of the Code of Federal Regulations that may regulate fees. A duplicate copy of this sheet is enclosed.

I hereby certify that this document is being transmitted to the Patent and Trademark Office via eletronic filing.

Date of Transmission: August 1, 2007

Respectfully submitted,

Colin C. Davis, et al.

TOTAL ADDITIONAL FEE FOR THIS AMENDMENT

By: /W. Bradley Haymond/

W. Bradley Haymond

Attorney/Agent for Applicant(s)

OTHER FEES

0

Reg No.: 35,186

Date : August 1, 2007 Telephone : (248) 649-9900

Rev 10/06a (E-TransAmd)